# EXTRAORDINARY PUBLISHED BY AUTHORITY

No. 143 CUTTACK, SATURDAY, JANUARY 18, 2025/PAUSA 28, 1946

### FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

### **NOTIFICATION**

# The 2nd January 2025

**S.R.O. No. 41**/2025—Whereas Forest Block Masinabila Reserve Forest under the provisions of Section 9 of the Mayurbhanj Forest Act, has been notified by Government of Maharaja of Mayurbhanj Notification No. F/G/9/2823, dated the 21st June 1945 indicating an area of 194 Ac in Dudhiani Forest Range of Karanjia Forest Division, as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons) 77/2016/14097/F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [ in IA Nos. 1868, 2091, 2225—2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995 - Lafarge matter ];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767—10F(TR)38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Masinabila Reserve Forest post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45 N projection and WGS 84 datum) of the Masinabila Reserve Forest is 75.77 ha or 187.23 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Masinabila Reserve Forest with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III and the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the, Masinabila Reserve Forest and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 355—FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE & CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government



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PART I-A

Rules, Notifications, etc. issued under the authority of the Maharaja or the Dewan.

# NOTIFICATIONS.

# The 21st June, 1945.

No. F/G/3/2823.—Unfor the provisions of Section 9 of the Mayarbhani Forest Act, the Government of Maharia of Mayurbhani are hereby pleased to declare that the areas specified below which in Notifica on Nos. mentioned against each were proposed to be reserve forests, shall be reserved forest with off of from the date of this Notification.

Sub-division (Neither den No. F/G/5/2039 Dated

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e 6	Salarapada	22	13.	Dar No. 2	128
5.	Kunjia	31	14.	Purmadeogo	111 149
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8	Hahlpat ~	, £	16.	Metta week	, 703.

-		Acres . Acres
	17.	Dari No. 1 40 27. Kudarbisida 78
	18.	Siromonipur 275 x28. Kudarbisida.
	19.	Panposi 84 No. 2 892
	20.	Khandbundh 00 . 29, Ruguri No. 1 . 40
	21.	Baranal 58 20 Ruguri No. 2 90
	+ 22.	Sannel 23 81 Palasagadia 84
	23.	Bainta
	24.	Pontho 1440 No. 2
	25.	Masinabhila 194 33. Kadodiha 223 Bogunta 268 Total 8,165
	20,	2. Dhanyantri Pergana, Panohpir Sub-division
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6.	Sagada No. 1 45 14. Gombhari	a	
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udhiani Range	13.35 5900.09	-	13,35		- 723/7 - 723/7
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.Khandabandha	34,00		34,00		dt. 21.6.45 - 73K/1 F/G/9/2823
5.Kuita	164.80	4/4/6	164.80		dt. 21.06.4 - 73K/1 F/G/9/2823
7.Kedadiha	89.20		89.20		dt. 21.06.45 - 73G/13 60F/G/9/2623
8. Malharpada	27.20		27.20		et. 21,06.45.
19.Kasinabila)	77.60		77.60	-	- 73K/1 49F/G/9/2823 dt. 21.06.45.
20.Panposi	33.60		33.60		- 73G/13 F/G/9/2823 dt.2 1.06.45.
21. Pantho	176,00		176.00		- 73K/1 77F/G/\$/2823 . dt. 21.06.45.
22.Palesgedia-1	33.60		33.60		- 73G/13 60F/G/9/2E23 dt. 21.06.45.
23, Palasgadia-2	16.00		16.00		- 73G/ <b>33</b> 60F/G/9/2623 ot. 21.06.45.

#### FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Karanjia Forest Range: Dudhiani

# Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Masinabila Reserve Forest** Block was carried out during 04-02-2020 to 18-02-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Masinabila Reserve Forest
- Notification no. & date: F/G/9/2823 Dt. 21-06-1945
- Area as per notification: 194.00 Ac/77.60 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 54 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary:
   7 nos. (Annexure -2)
- GPS area of verified boundary: 76.29 ha.
- GPS perimeter of verified boundary: 7.98 km

### Observations:

Notification is available (Boundary & Chainage bearing is not available) and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape matches with the Traverse map and verified area is found to be 76.29 ha. (-1.69%) which is acceptable range of NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral map, existing pillars & HRSI.

TABLE - 1

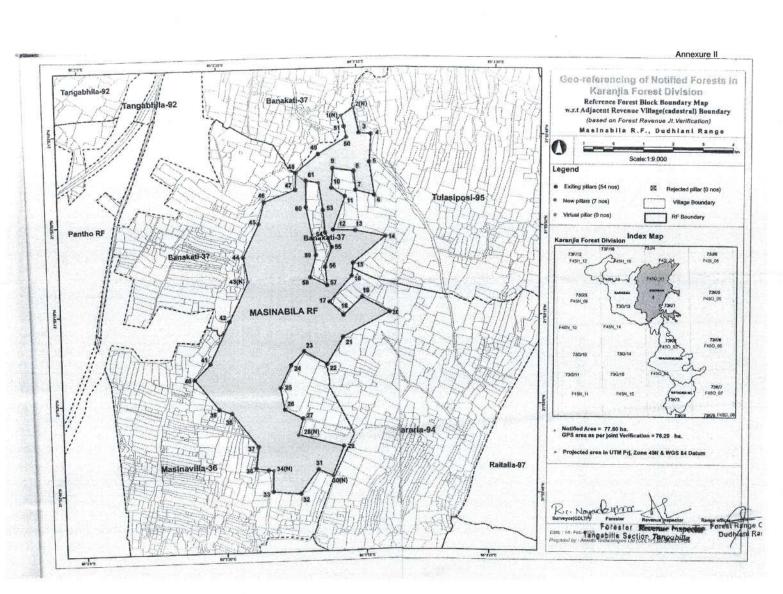
Forest and Revenue department officials (RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary

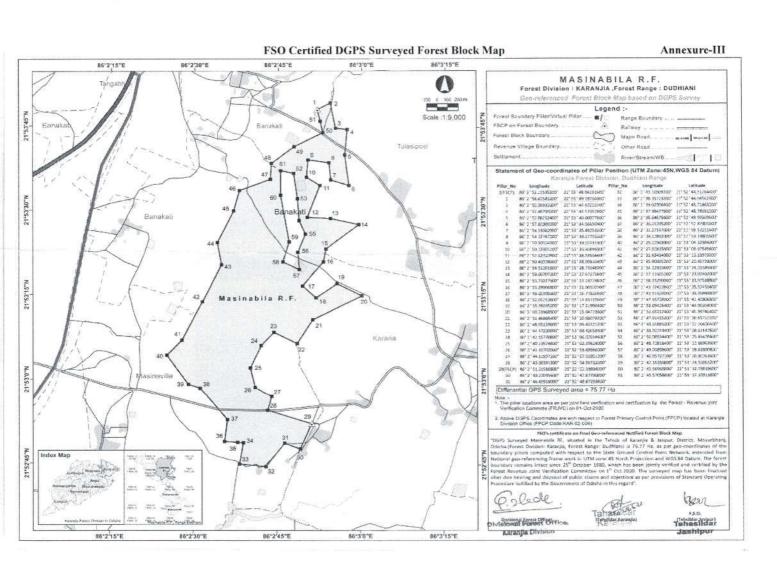
Name	Designation	Signature
Si Pridya then Dos	Forest Gand	Balyadharos
Awy Kum Mohal	k R-1.	A2.
Raxesh Chandra Nayar		Revenue Inspecter Tangabila R.C. Nayak,
savaj kumaro Panda	fam ge atterat	Forest Range ONI Duditioni Range
	Inter Signed by	

Counter Signed by:

Divisional Forest Officer

Tahsildar





#### STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Karanjia Forest Range: Dudhiani Forest Block Name: Masinabila RF

## Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45 projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Dudhiani Range Office	21°47'21.034356"	86°08'36.672648"	21.78917621	86.14352018
FSCP1	Masinabila RF , Pillar No- 1	21°53'48.041916"	86°02'52.115352"	21.89667831	86.04780982
FSCP2	Masinabila RF , Pillar No- 29	21°52'52.199940"	86°02'51.315108"	21.88116665	86.04758753

## Geo-coordinates of Boundary Pillar Position (Total: 61 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	21°53'48.041916"	86°02'52.115352"	21.89667831	86.04780982
2	21°53'49.197840"	86°02'54.425832"	21.89699940	86.04845162
3	21°53'44.822832"	86°02'55.389336"	21.89578412	86.04871926
4	21°53'44.573928"	86°02'57.487992"	21.89571498	86.04930222
5	21°53'40.000776"	86°02'57.082524"	21.89444466	86.04918959
6	21°53'34.566504"	86°02'57.820092"	21.89293514	86.04939447
7	21°53'35.492532"	86°02'54.536820"	21.89319237	86.04848245
8	21°53'38.577552"	86°02'54.227472"	21.89404932	86.04839652
9	21°53'39.074316"	86°02'50.505540"	21.89418731	86.04736265
10	21°53'35.968848"	86°02'50.229852"	21.89332468	86.04728607
11	21°53'34.535544"	86°02'52.629108"	21.89292654	86.04795253
12	21°53'28.909104"	86°02'50.409780"	21.89136364	86.04733605
13	21°53'28.731480"	86°02'54.512016"	21.89131430	86.04847556
14	21°53'27.672756"	86°02'59.667072"	21.89102021	86.04990752
15	21°53'23.297748"	86°02'53.730276"	21.88980493	86.04825841
16	21°53'21.001020"	86°02'53,290068"	21.88916695	86.04813613
17	21°53'16.775268"	86°02'49.603056"	21.88799313	86.04711196
18	21°53'14.651196"	86°02'52.012536"	21.88740311	86.04778126
19	21°53'17.219904"	86°02'55.760352"	21.88811664	86.04882232
20	21°53'15.047736"	86°03'0.239688"	21.88751326	86.05006658
21	21°53'10.680792"	86°02'51.468684"	21.88630022	86.04763019
22	21°53'6.463212"	86°02'48.651396"	21.88512867	86.04684761
23	21°53'8.426184"	86°02'44.472300"	21.88567394	86.04568675
24	21°53'6.079344"	86°02'42.157788"	21.88502204	86.04504383
25	21°53'2.196240"	86°02'40.235748"	21.88394340	86.04450993
26	21°52'58.689660"	86°02'41.107020"	21.88296935	86.04475195
27	21°52'57.019512"	86°02'44,115972"	21.88250542	86.04558777
28	21°52'54.567120"	86°02'43.383912"	21.88182420	86.04538442
29	21°52′52.199940"	86°02'51.315108"	21.88116665	86.04758753
30	21°52'47.677908"	86°02'49,270956"	21.87991053	86.04701971
31	21°52'48.672336"	86°02'46.455180"	21.88018676	86.04623755
32	21°52'44.512644"	86°02'43.105092"	21.87903129	86.04530697
33	21°52'44.945616"	86°02'38.357232"	21.87915156	86.04398812

		10		
Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	21°52'48.718632"	86°02'39.029964"	21.88019962	86.04417499
35	21°52'48.781812"	86°02'37.984776"	21.88021717	86.04388466
36	21°52'48.933696"	86°02'35,646756"	21.88025936	86.04323521
37	21°52'52.878036"	86°02'36.152052"	21.88135501	86:04337557
38	21°52°58.522116"	86°02'31.271676"	21.88292281	86.04201991
39	21°52'59.198016"	86°02'29.128020"	21.88311056	86.04142445
40	21°53'4.323840"	86°02'25.229688"	21.88453440	86.04034158
41	21°53'6.975456"	86°02'27.928356"	21.88527096	86.04109121
42	21°53'13.839792"	86°02'31.634340"	21.88717772	86.04212065
43	21°53'20,407380"	86°02'35.000052"	21.88900205	86.04305557
44	21°53'24.323856"	86°02'34.228356"	21.89008996	86.04284121
45	21°53'29.974020"	86°02'37.116852"	21.89165945	86.04364357
46	21°53'33.575388"	86°02'38.152500"	21.89265983	86.04393125
47	21°53'35.574504"	86°02'43.724328"	21.89321514	86.04547898
48	21°53'38.398488"	86°02'43.916280"	21.89399958	86.04553230
49	21°53'41.428068"	86°02'47.957280"	21.89484113	86.04665480
50	21°53'44.003040"	86°02'53.094264"	21.89555640	86.04808174
51	21°53'45.997404"	86°02'52.631124"	21.89611039	86.04795309
52	21°53'36.657132"	86°02'47.914152"	21.89351587	86.04664282
53	21°53'32.204364"	86°02'48.618852"	21.89227899	86.04683857
54	21°53'28.321476"	86°02'48.927444"	21.89120041	86.04692429
55	21°53'25.934784"	86°02'50.089344"	21.89053744	86.04724704
56	21°53'22.689636"	86°02'48.728184"	21.88963601	86.04686894
57	21°53'19.618008"	86°02'49.018596"	21.88878278	86.04694961
58	21°53'20.952636"	86°02'46.057272"	21.88915351	86.04612702
59	21°53'24.538632"	86°02'47.163588"	21.89014962	86.04643433
60	21°53'32.786196"	86°02'45.569688"	21.89244061	86.04599158
61	21°53'37.103136"	86°02'45.570588"	21.89363976	86.04599183

\*\*\* END of Statement\*\*\*